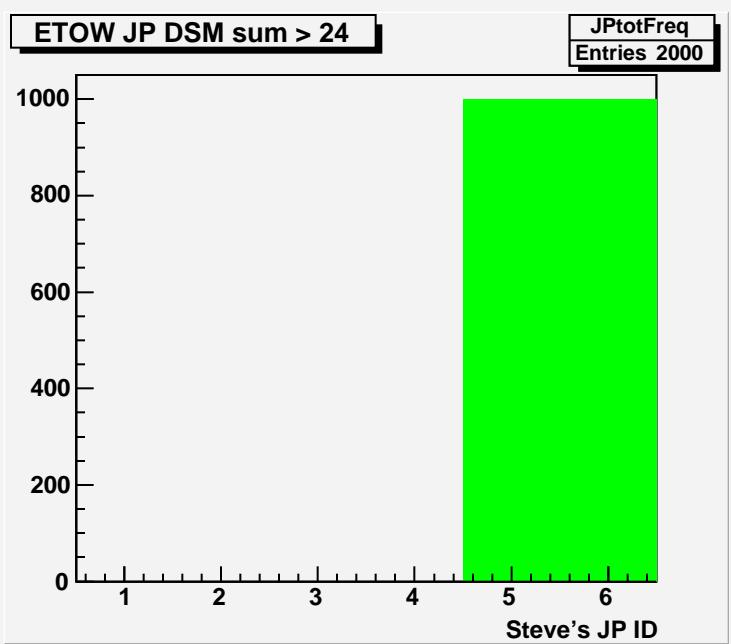
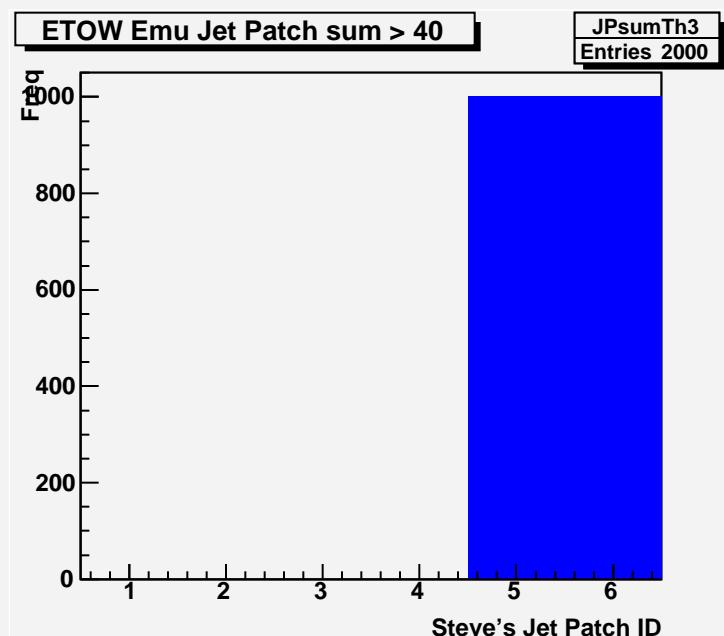
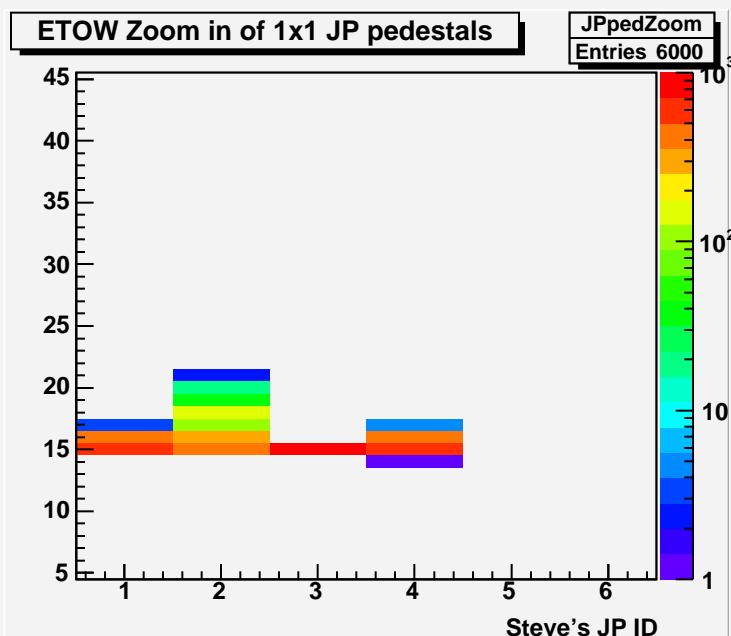
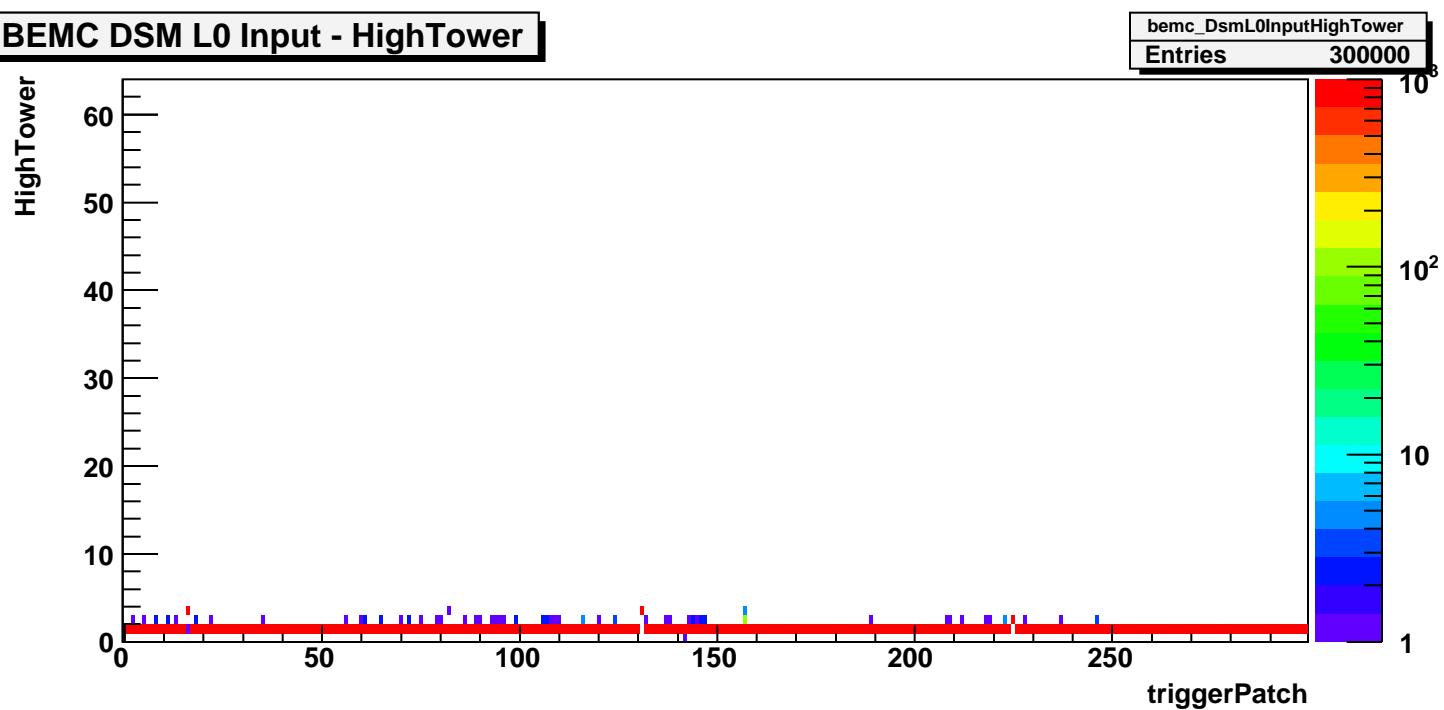


P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

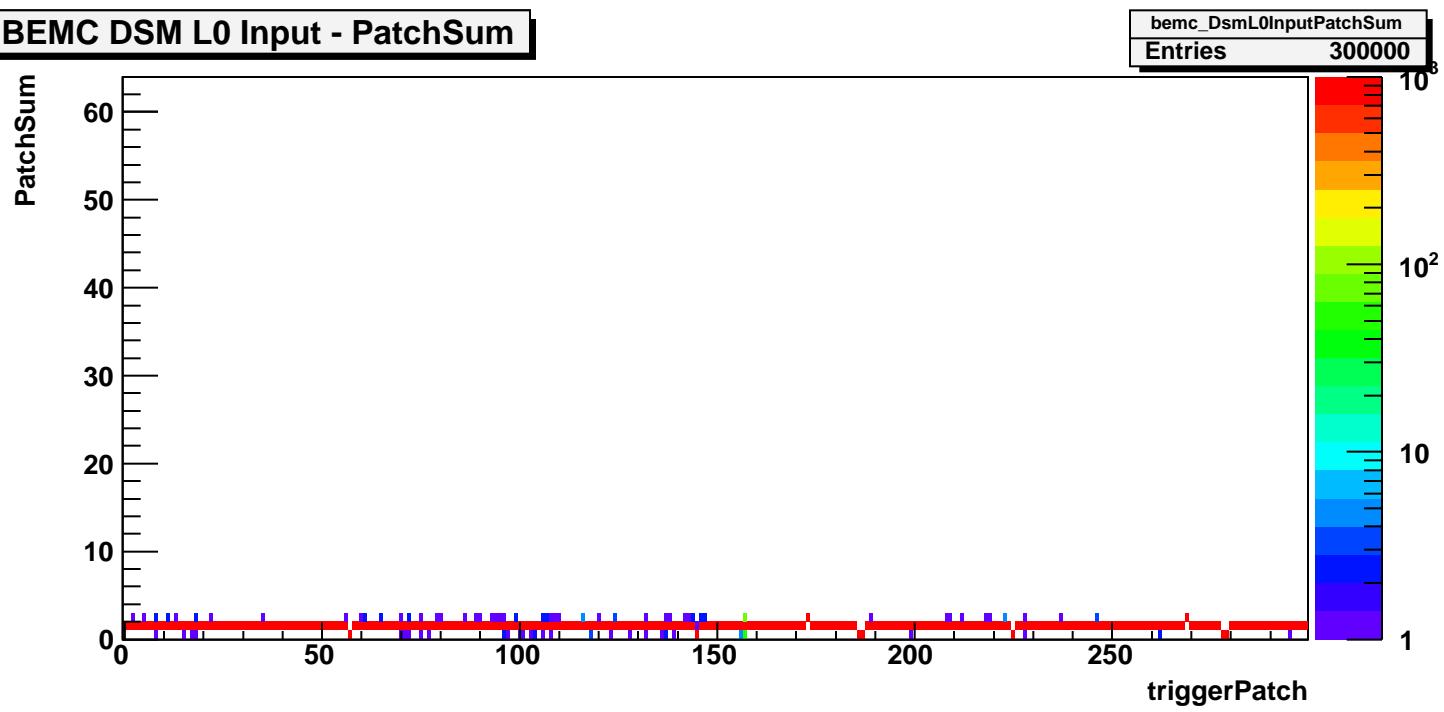


P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

### BEMC DSM L0 Input - HighTower

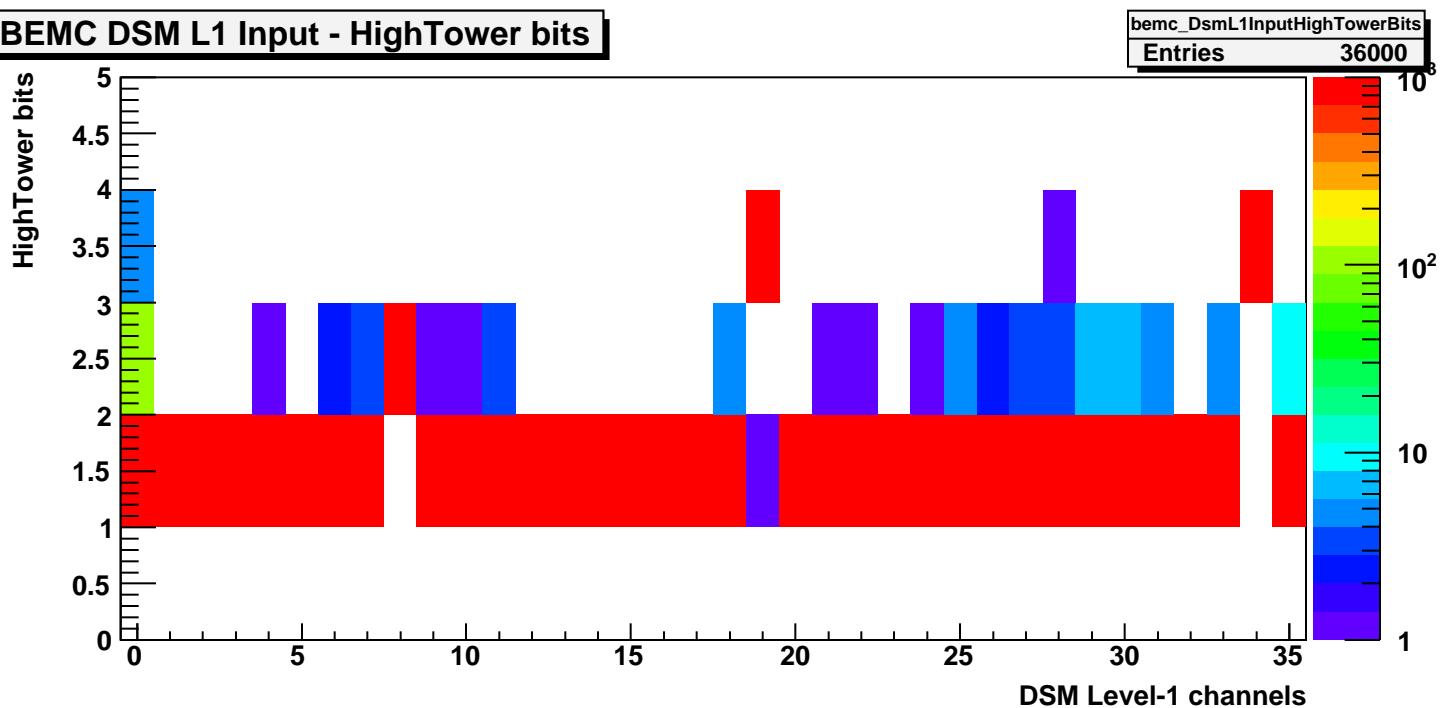


### BEMC DSM L0 Input - PatchSum

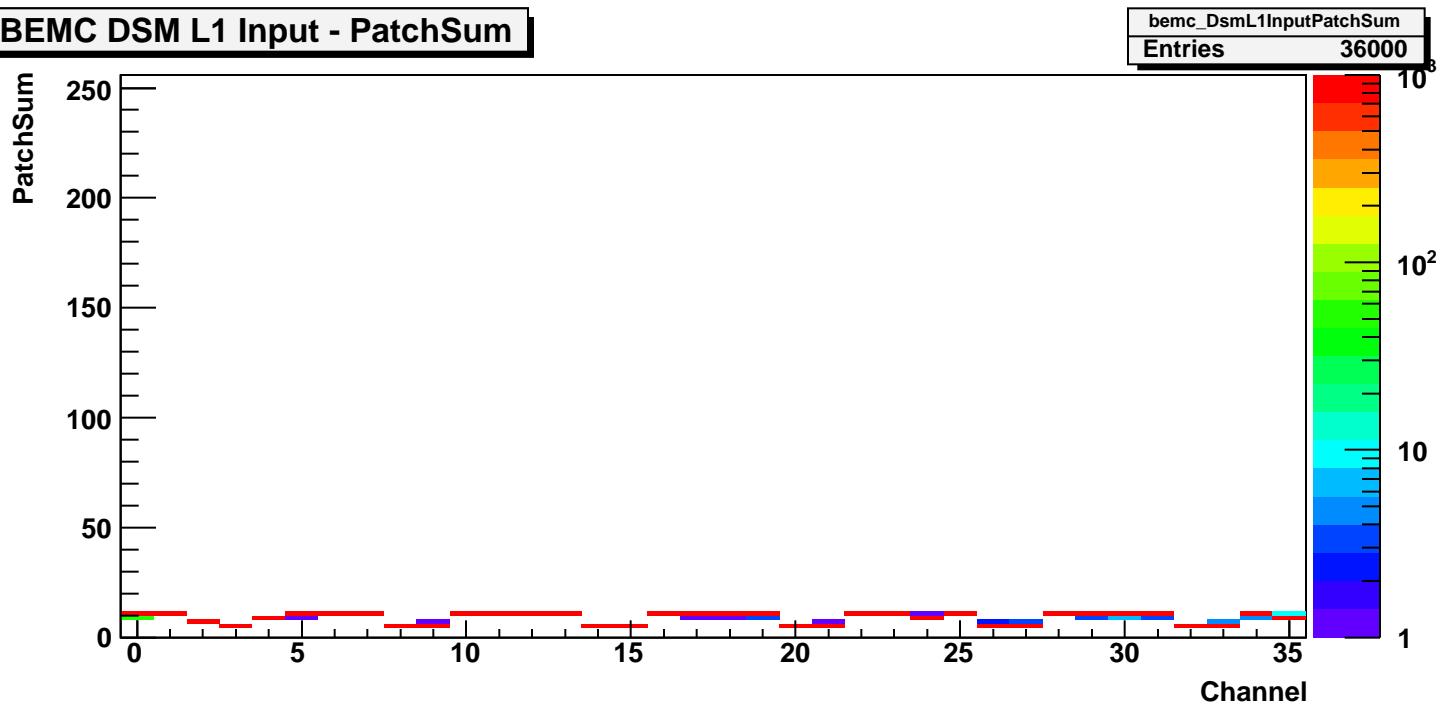


P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

### BEMC DSM L1 Input - HighTower bits

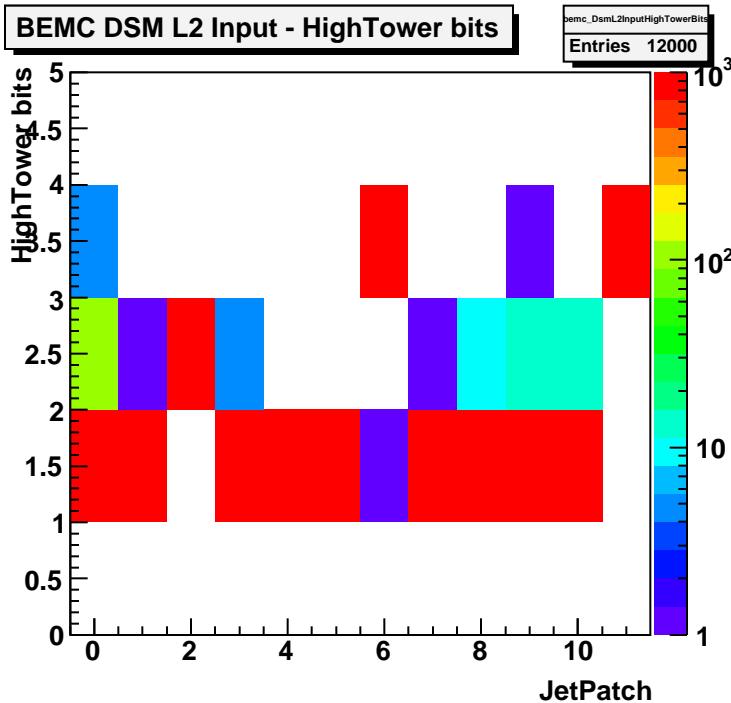


### BEMC DSM L1 Input - PatchSum

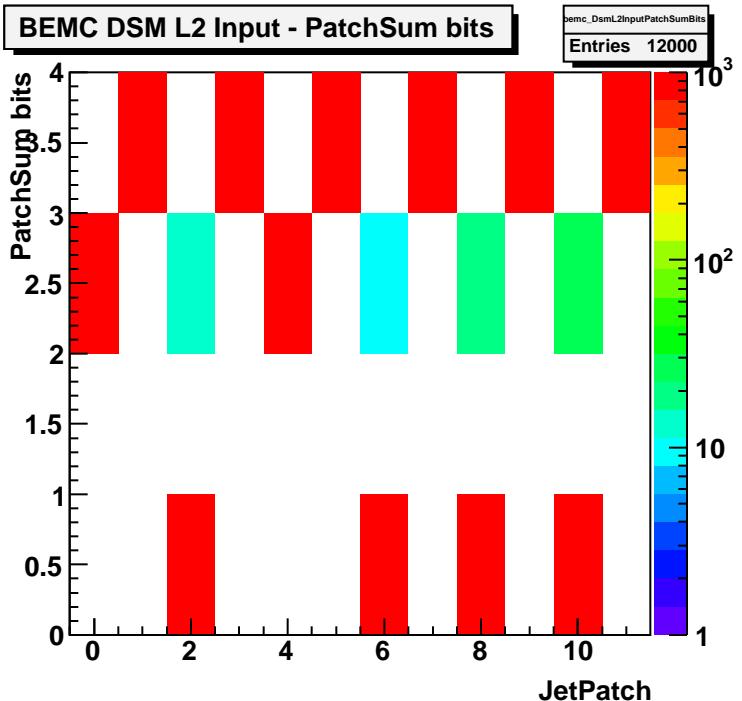


P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

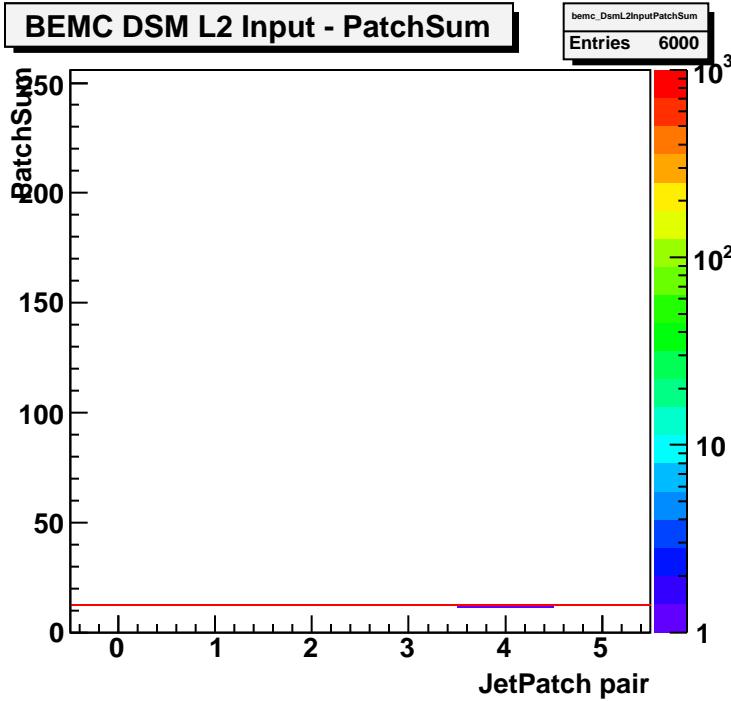
BEMC DSM L2 Input - HighTower bits



BEMC DSM L2 Input - PatchSum bits



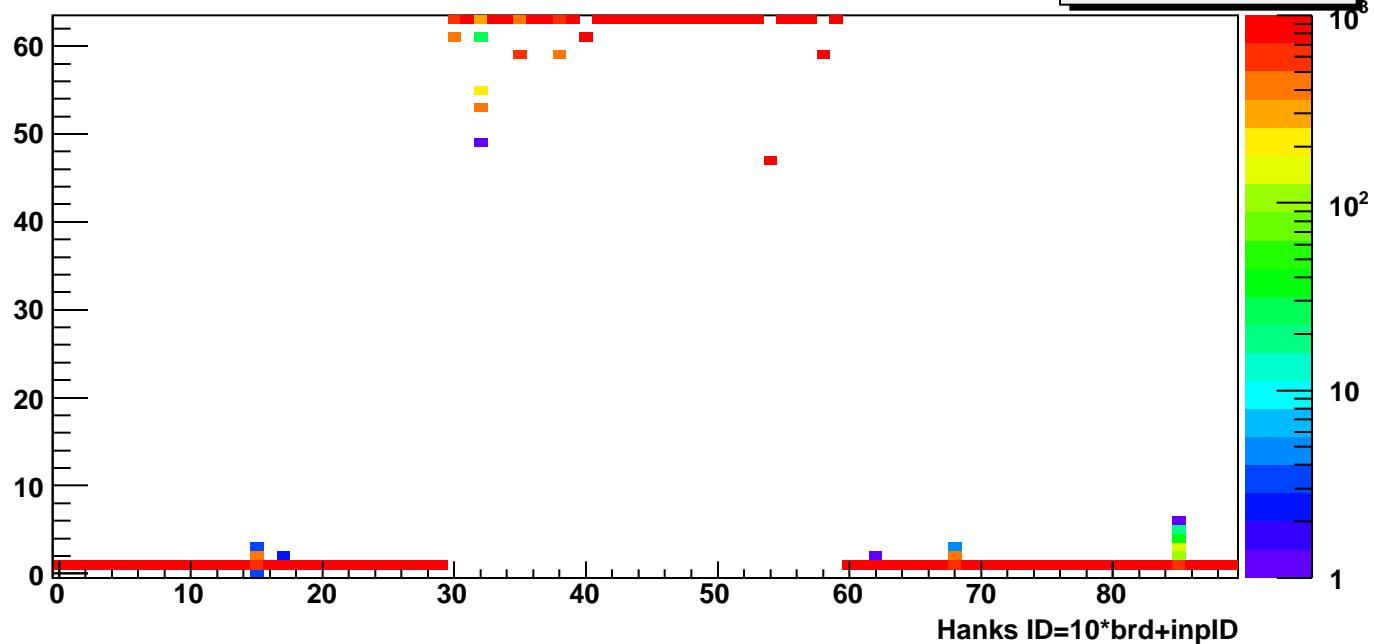
BEMC DSM L2 Input - PatchSum



P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

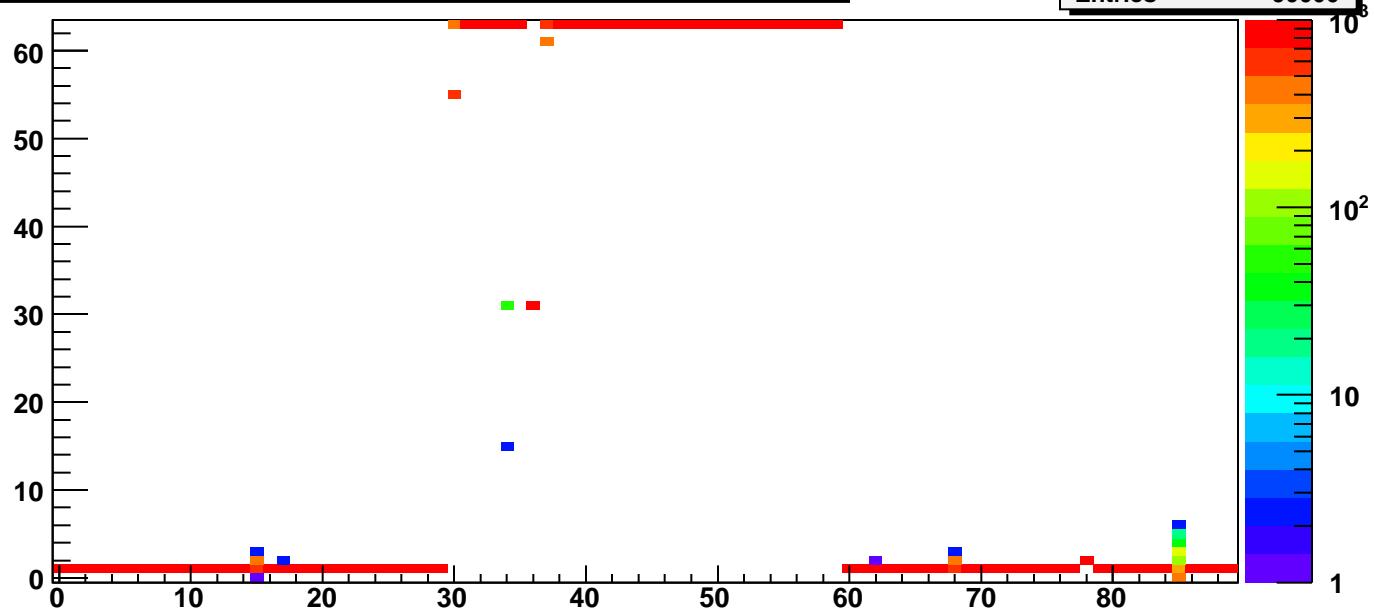
ETOW HT input, DSM layer-0, all trig Patches, trig=allTrig

dsm0inJPall\_HT  
Entries 90000

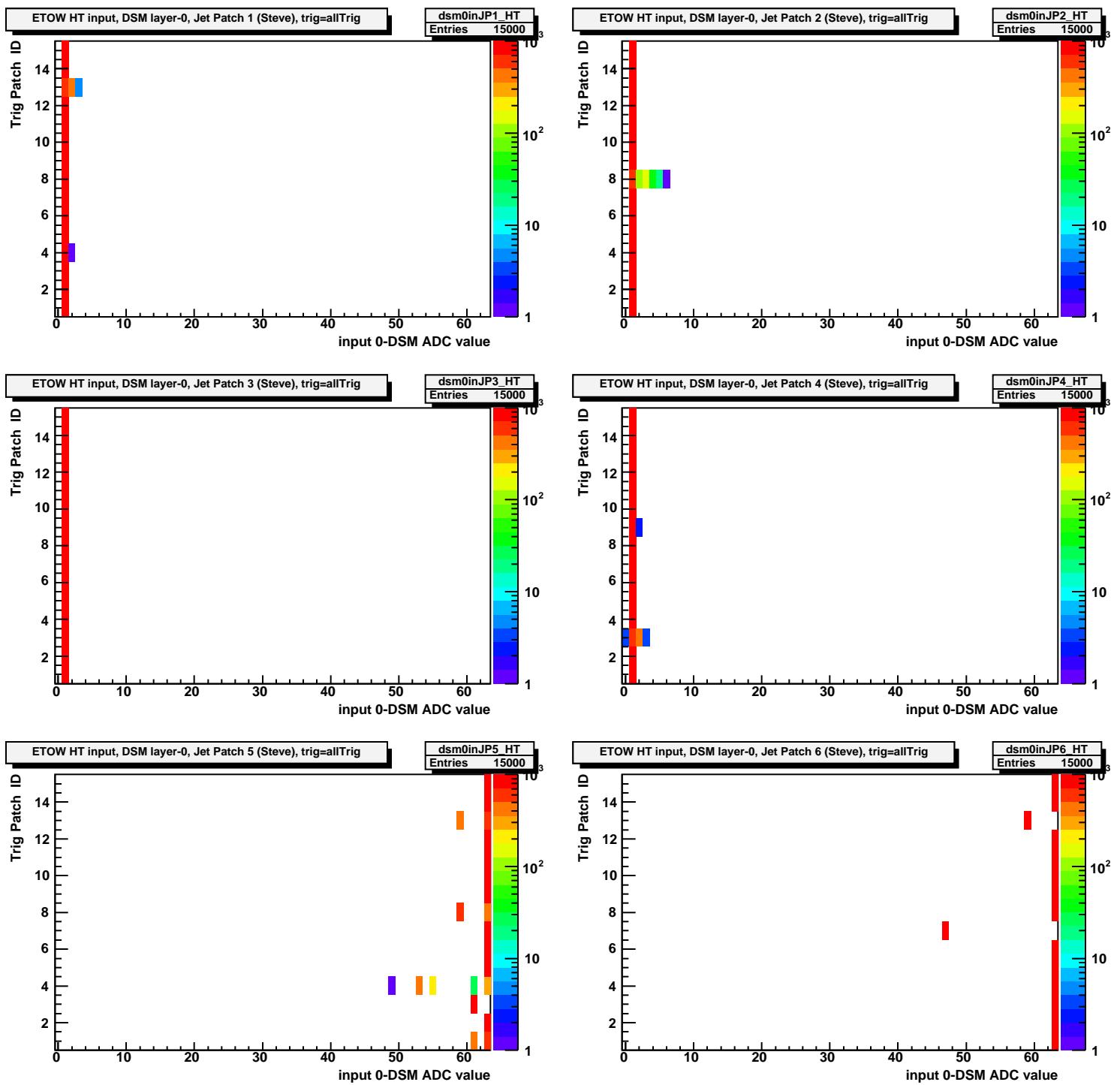


ETOW TP input, DSM layer-0, all trig Patches, trig=allTrig

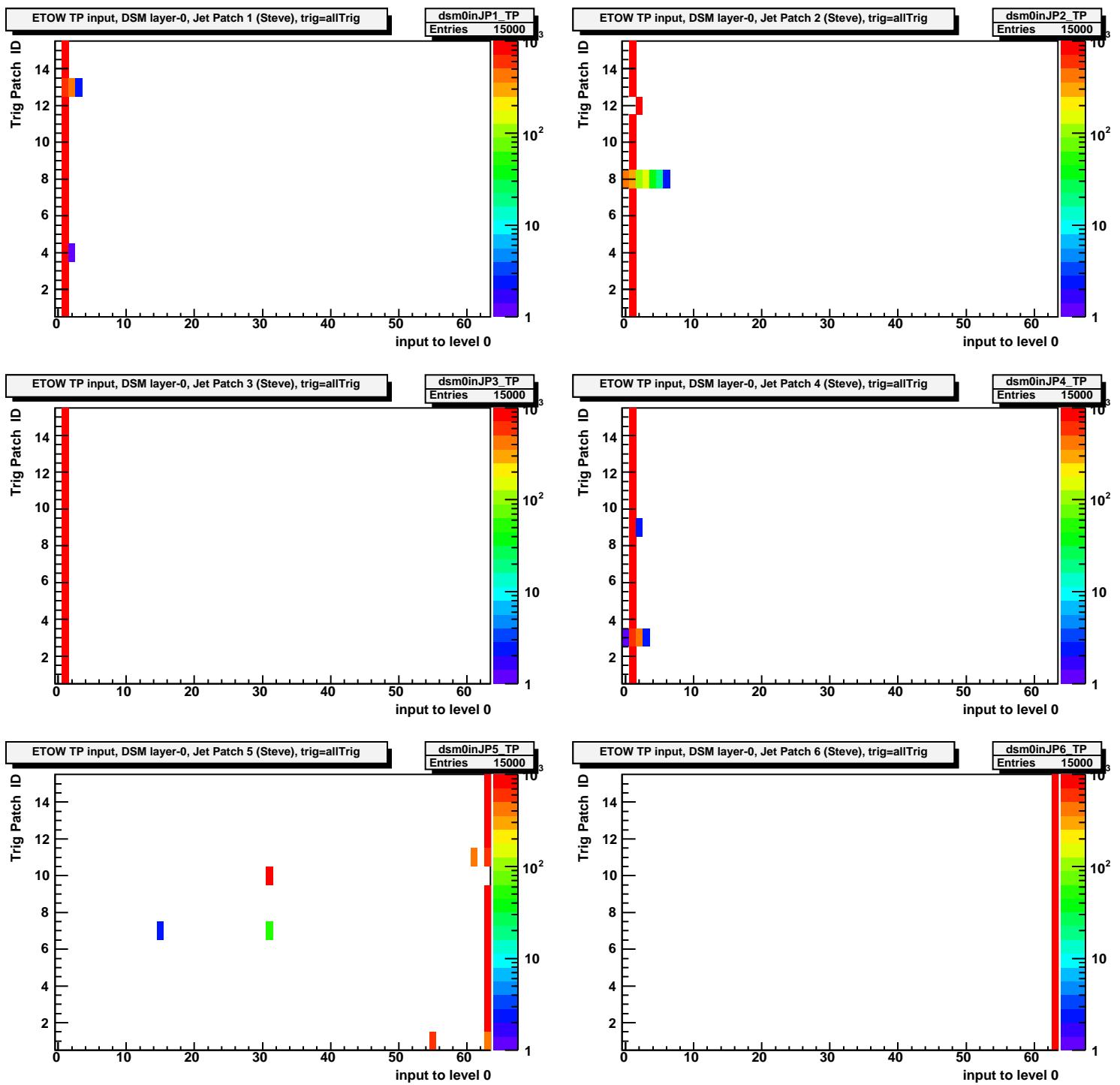
dsm0inJPall\_TP  
Entries 90000



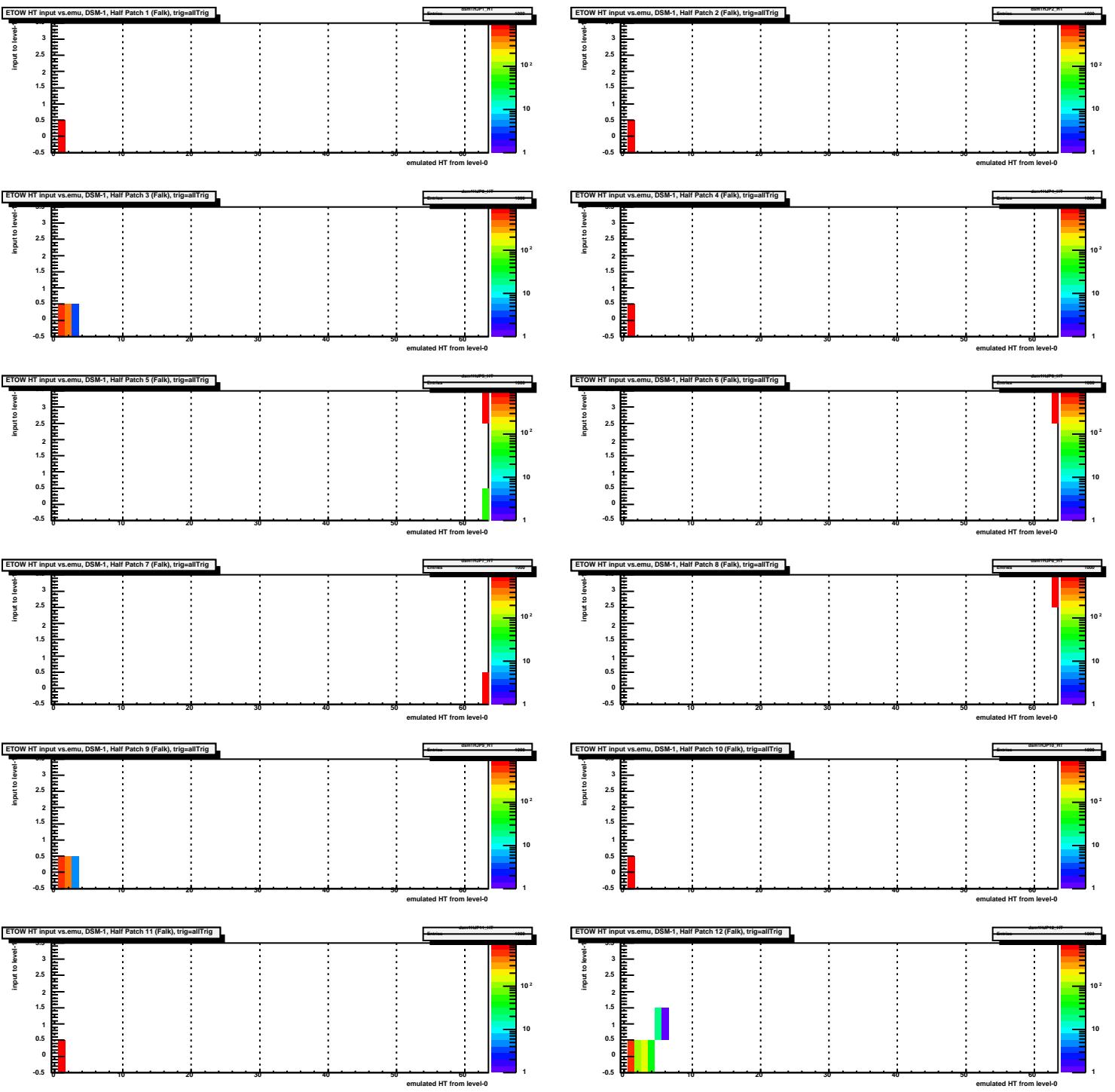
P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



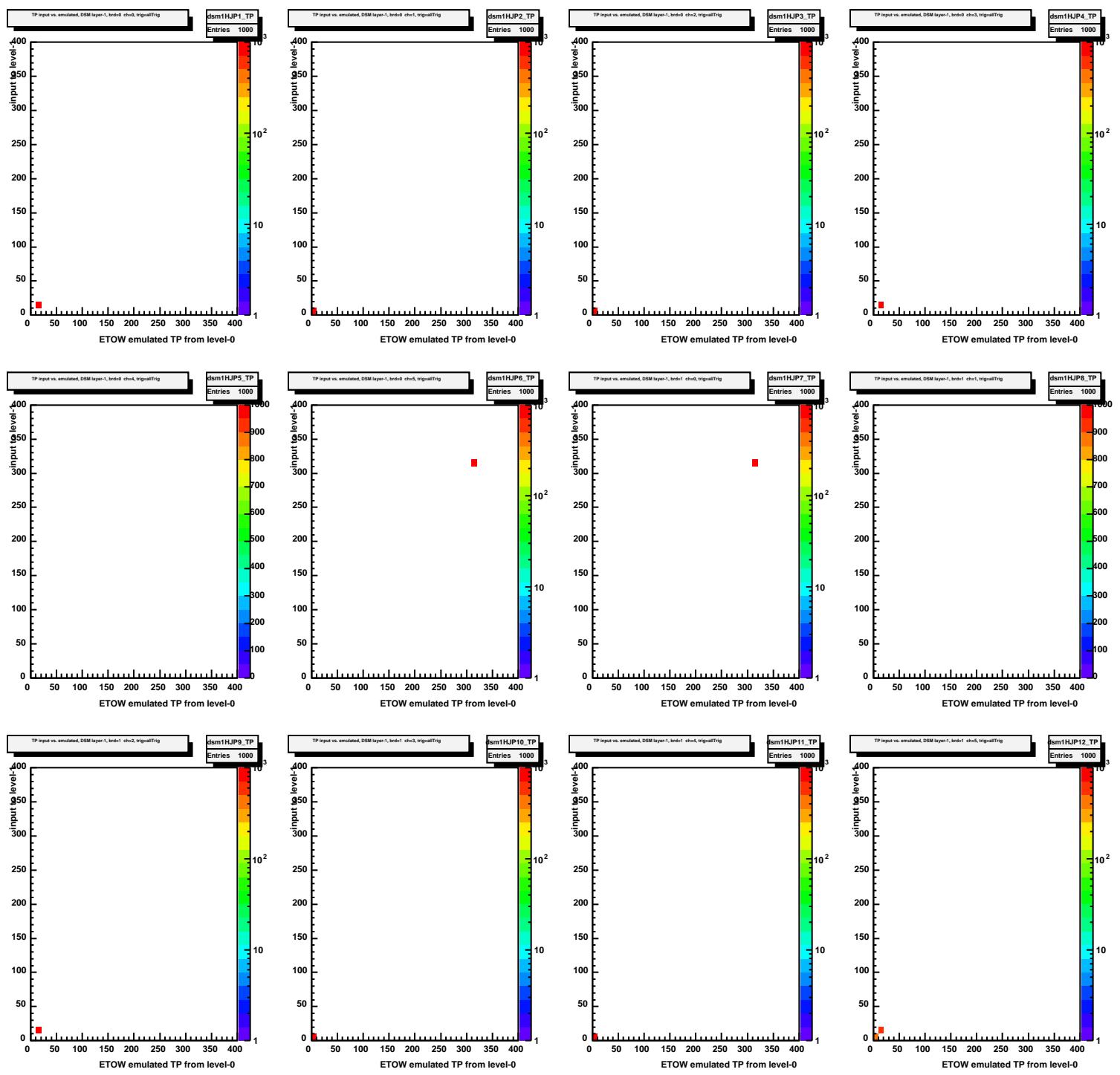
P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



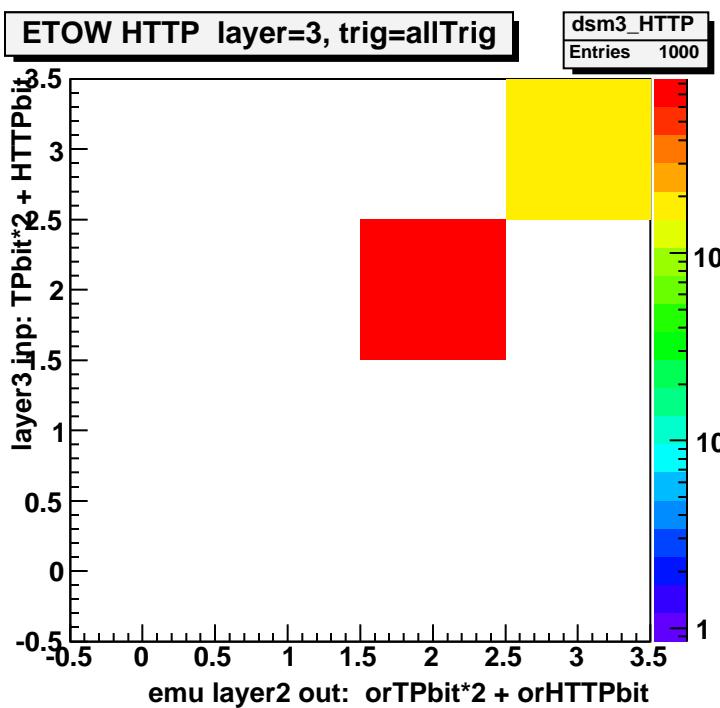
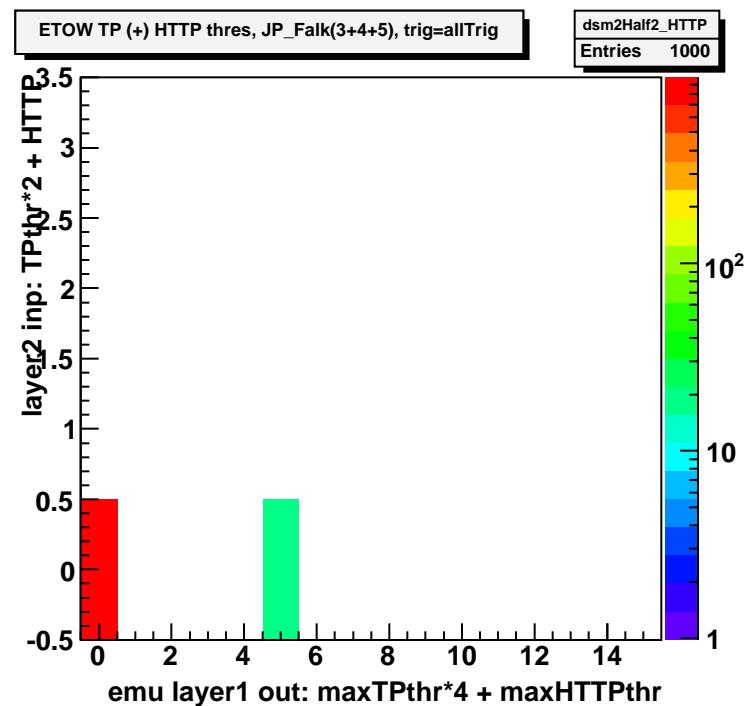
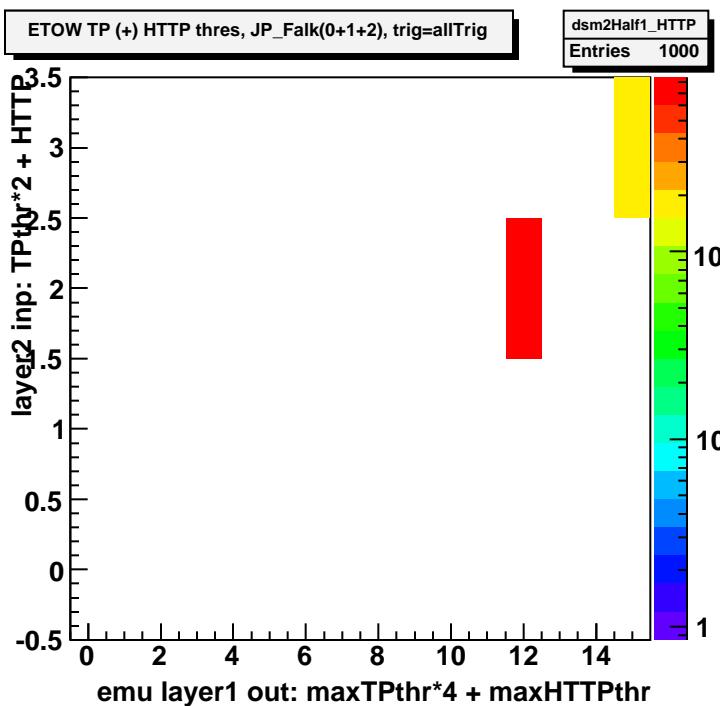
P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



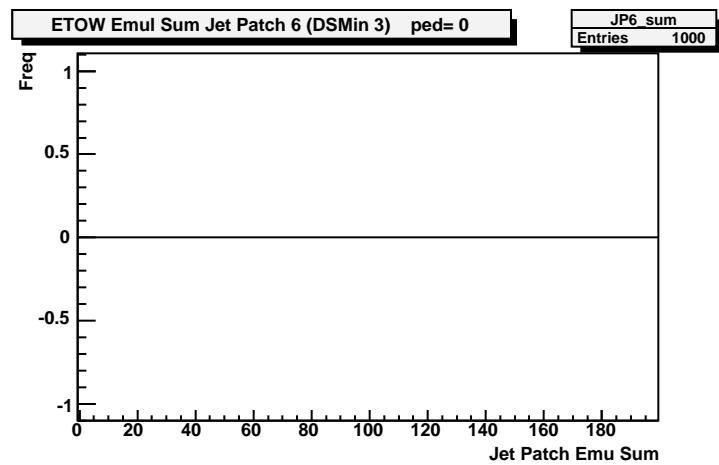
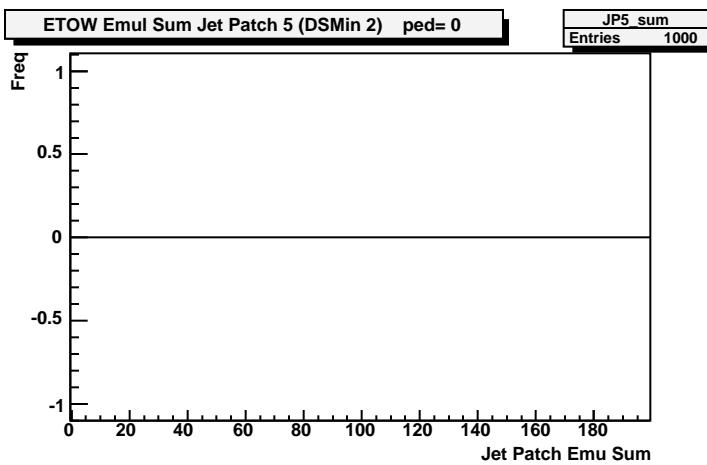
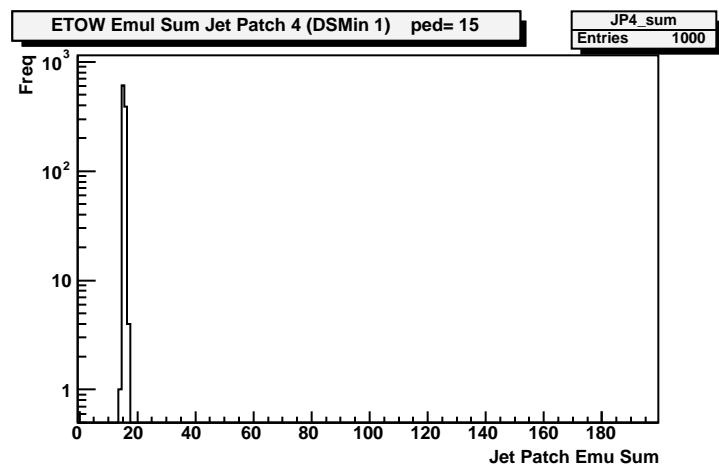
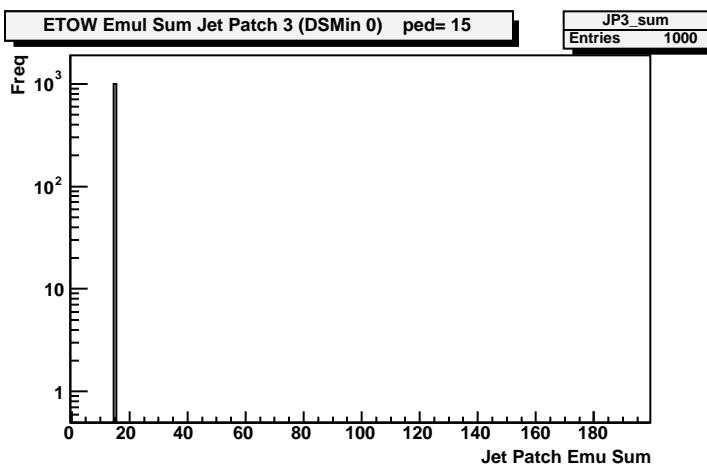
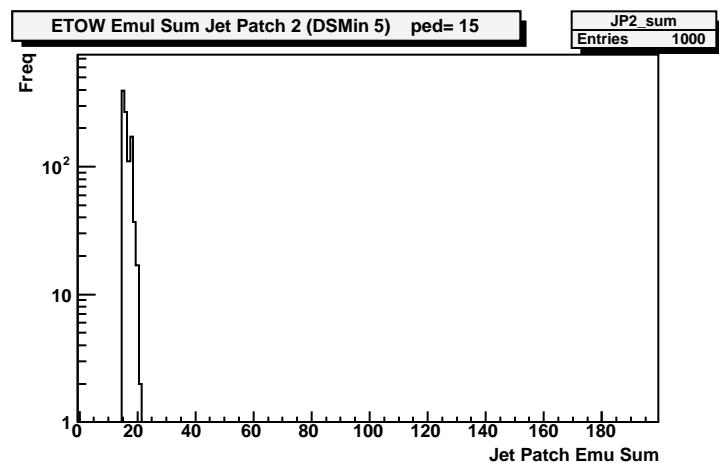
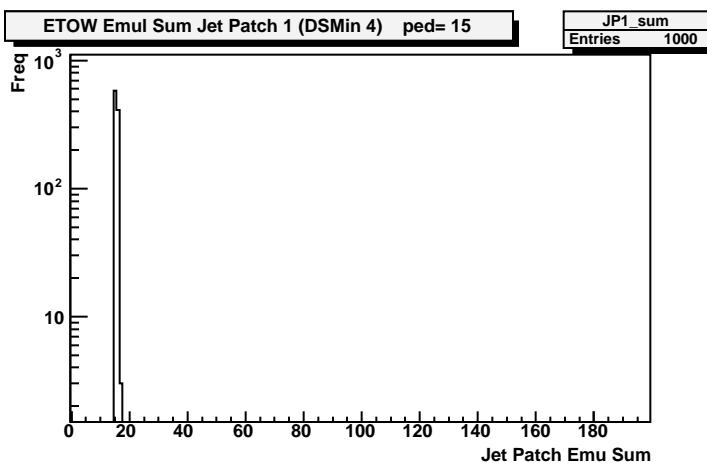
## P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

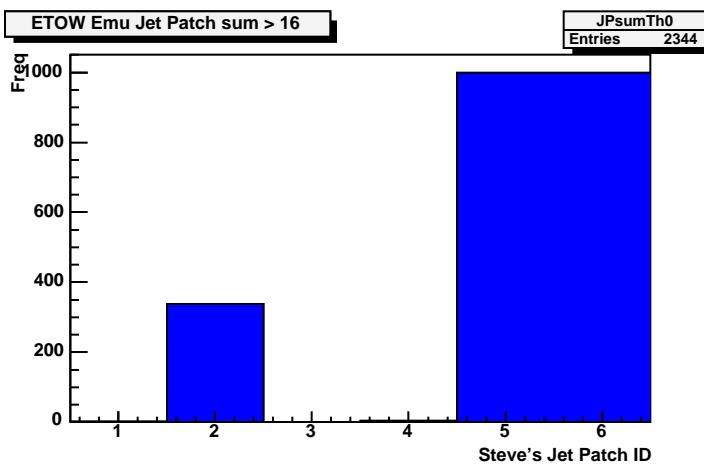


P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



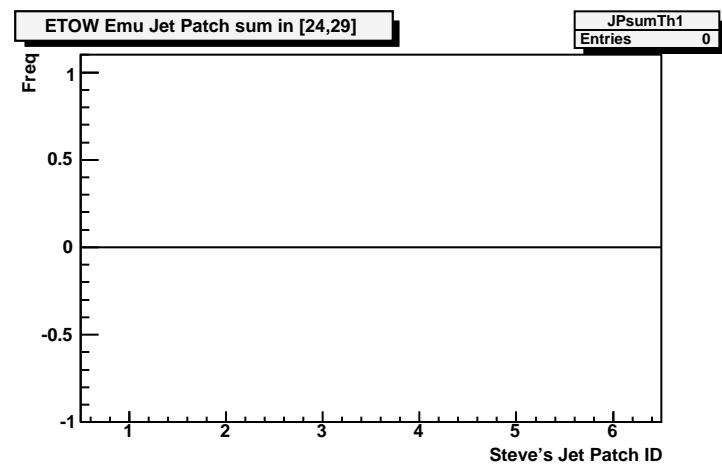
## P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

ETOW Emu Jet Patch sum > 16



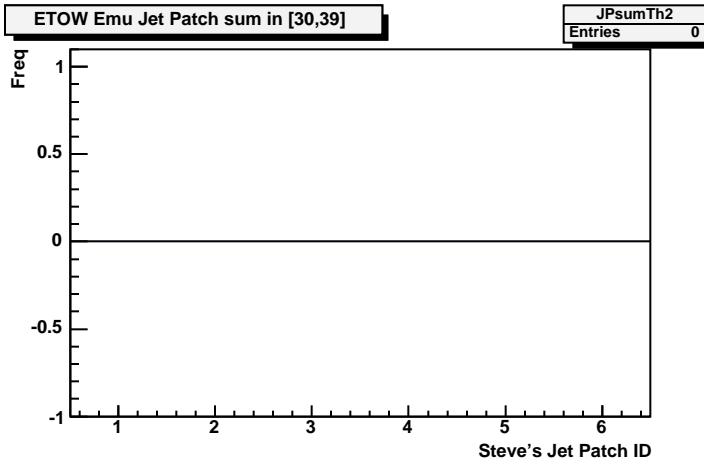
JPsumTh0  
Entries 2344

ETOW Emu Jet Patch sum in [24,29]



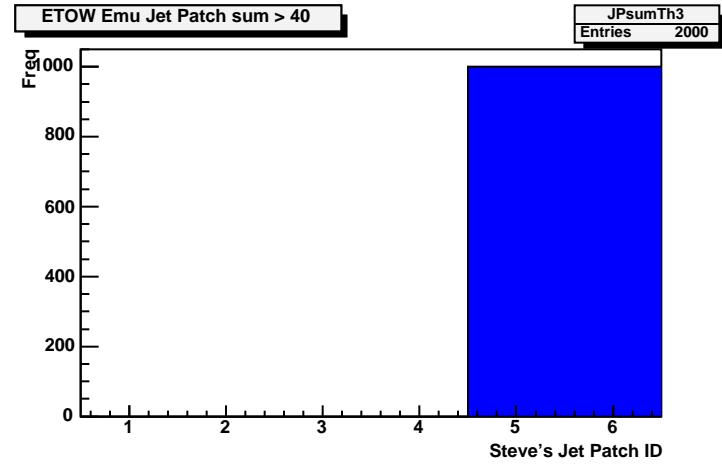
JPsumTh1  
Entries 0

ETOW Emu Jet Patch sum in [30,39]



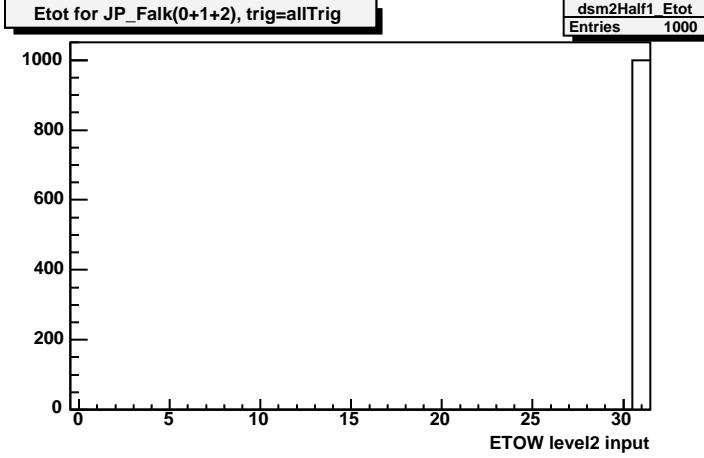
JPsumTh2  
Entries 0

ETOW Emu Jet Patch sum > 40



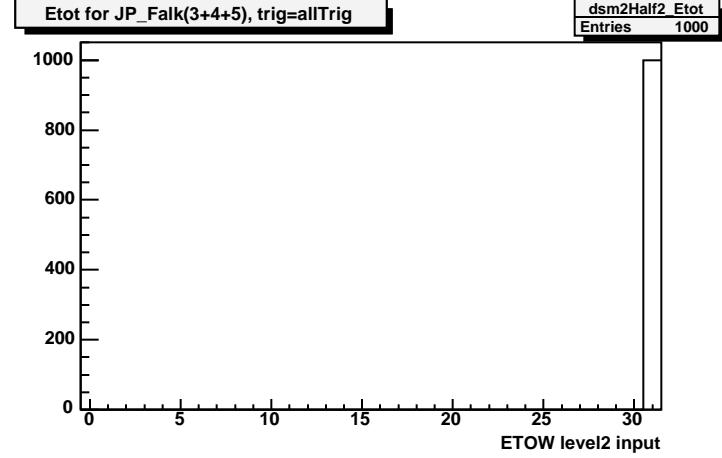
JPsumTh3  
Entries 2000

Etot for JP\_Falk(0+1+2), trig=allTrig



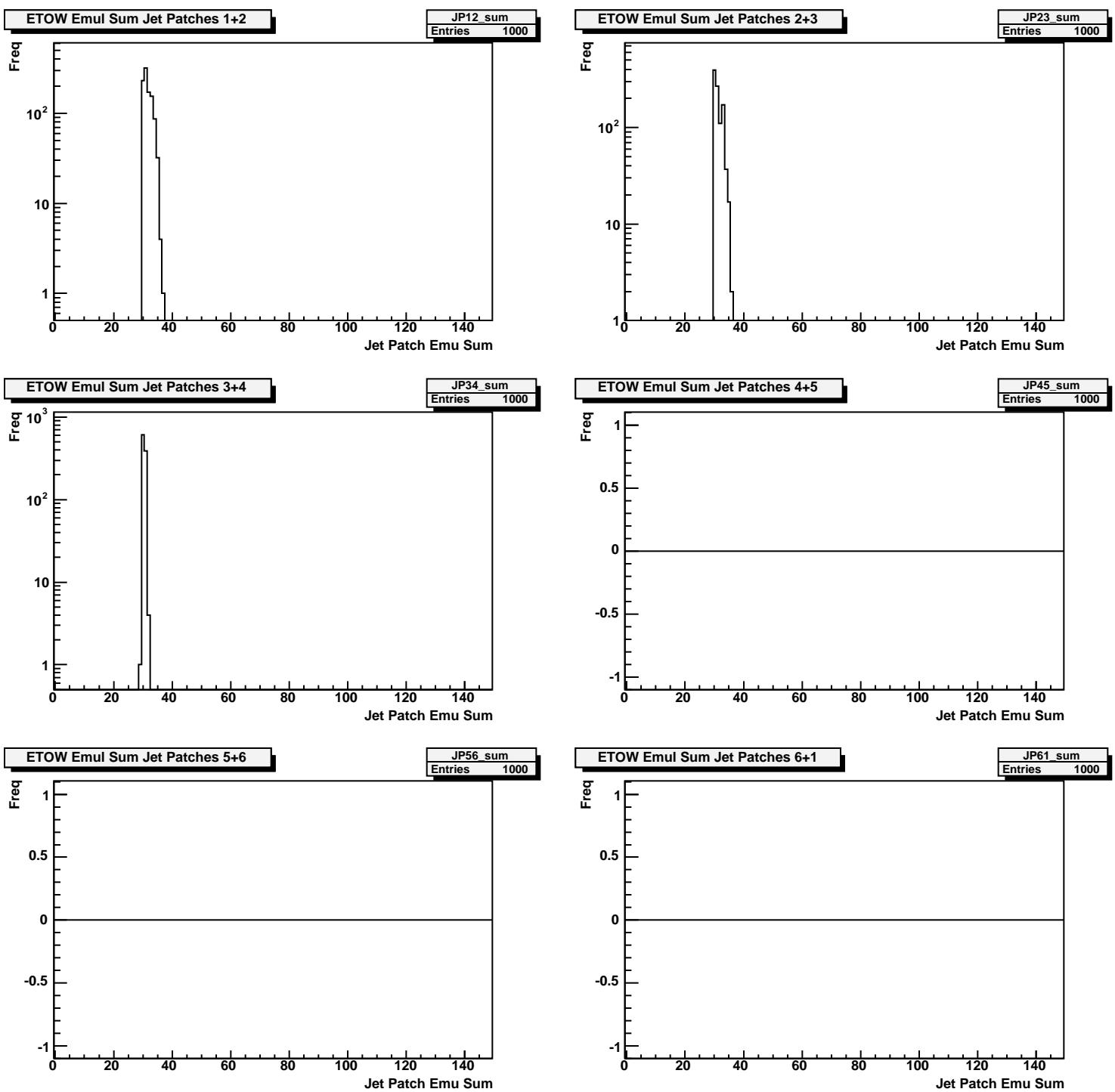
dsm2Half1\_Etot  
Entries 1000

Etot for JP\_Falk(3+4+5), trig=allTrig

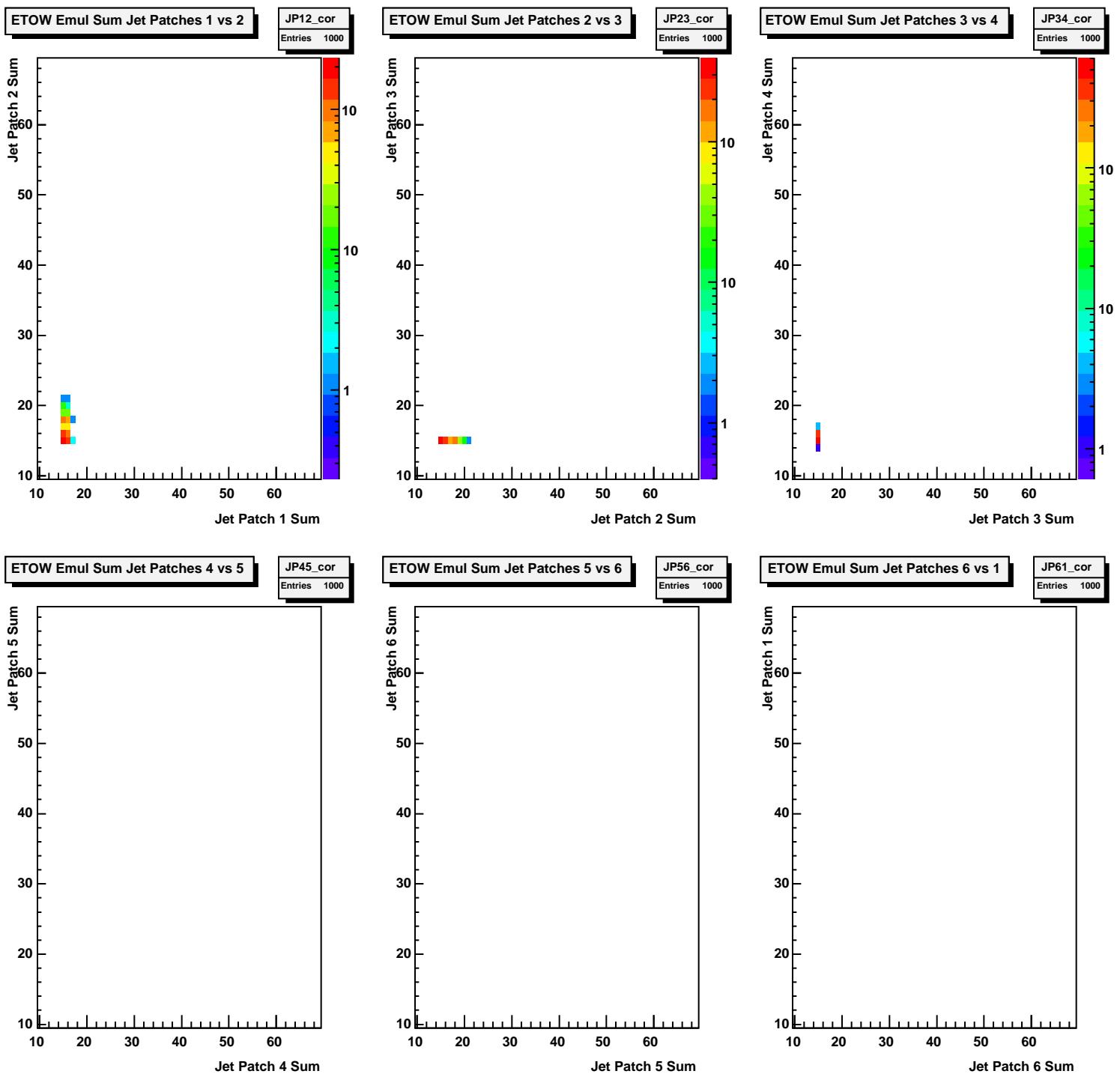


dsm2Half2\_Etot  
Entries 1000

P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006



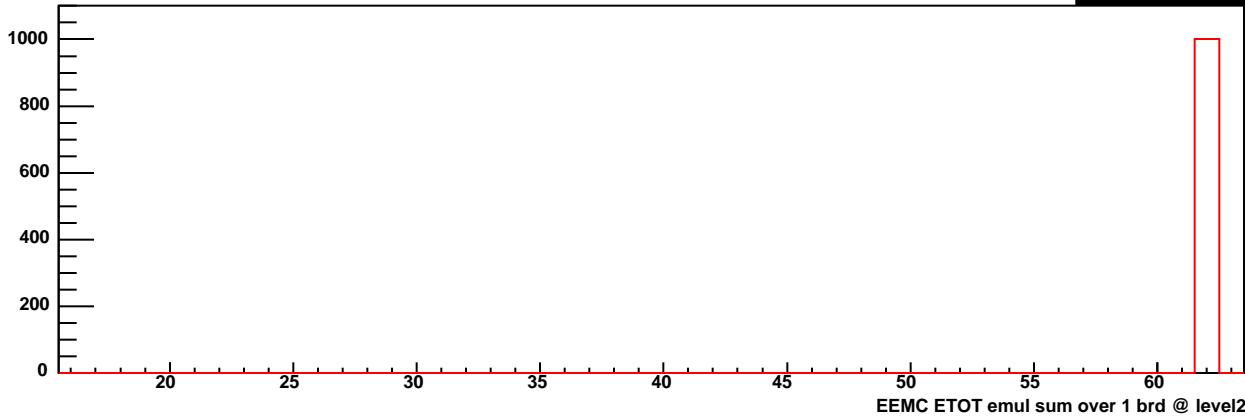
## P-plot, ./wrk/hist//run7160058.1.hist.root Fri Jun 9 18:43:16 2006

EEMC ETOT BIT=0, trig=allTrig COLORS: bit=0 BLUE , bit=1 RED

dsm2E\_etot0

Entries

0

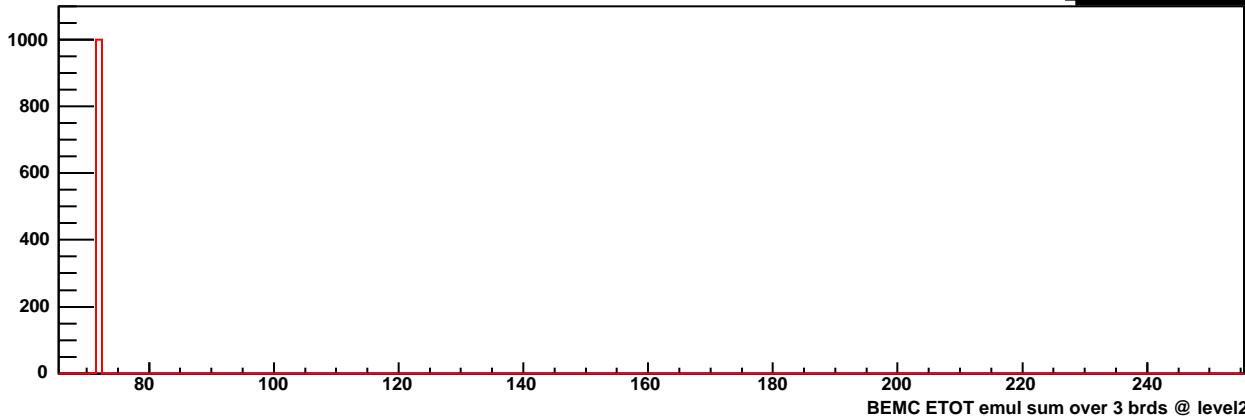


BEMC ETOT BIT=0, trig=allTrig COLORS: bit=0 BLUE , bit=1 RED

dsm2B\_etot0

Entries

0



B+EEMC ETOT BIT=0, trig=allTrig COLORS: bit=0 BLUE , bit=1 RED

dsm2BE\_etot0

Entries

0

